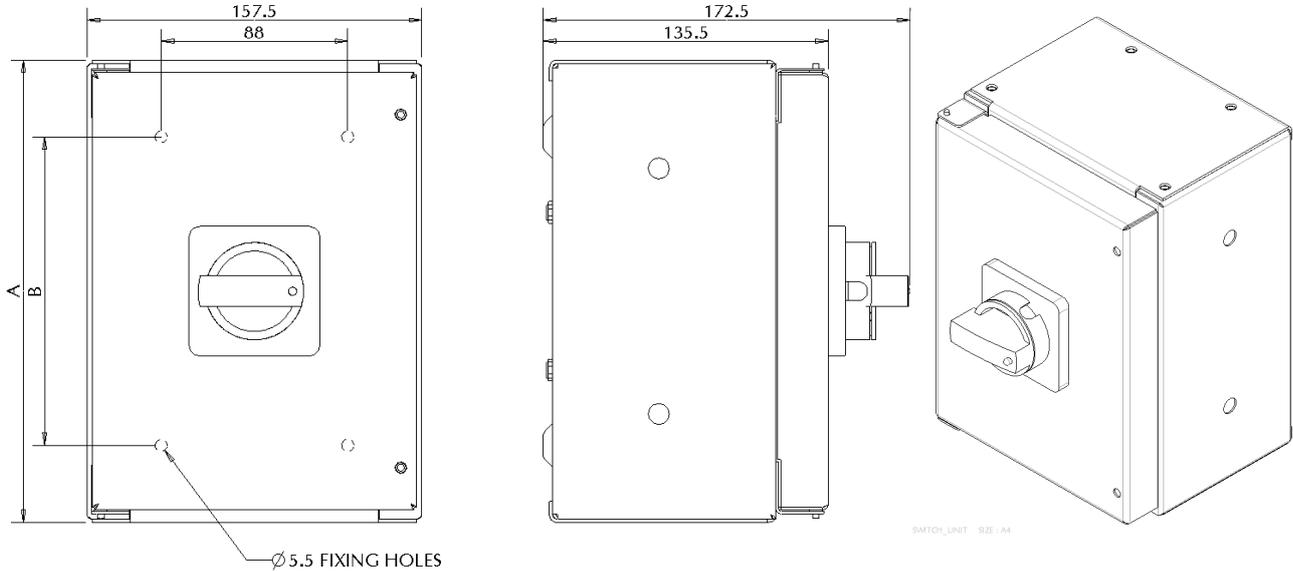


**Important**

*This unit should be installed by a qualified competent person in accordance with all relevant legislation and regulations including building regulations and wiring regulations BS7671. If in doubt contact a qualified competent person.*



	A	B
20A-63A Switch Disconnector	220	147
63A-125A Switch Disconnector	325	252
20A-32A Fuse Combination Unit	325	252

**1. Inspection on Receipt.** The following are supplied with each housing.:-

**Housed Switch Disconnector**

20A-63A Switch Disconnector                      Earth Connection kit  
63A-125A Switch Disconnector                  Earth Connection kit

**Housed Fuse Combination Unit**

20A-32A Switch Disconnector                  Earth Connection kit                  Fuse Carriers & Fuses

Storage prior to installation must be in clean dry conditions

**2. Installation Procedure.**

INSTALLATION AND OPERATION MUST BE IN ACCORDANCE WITH PUBLISHED DATA, INSTRUCTIONS AND WITH RELEVANT NATIONAL AND LOCAL REGULATIONS

- A. With the housed switch in the OFF position mount as shown.
- B. Verify the mechanical operation of the switch, check the operation of the door interlock (i.e. the door cannot be opened with the switch in the ON position)
- C. Check the electrical continuity of the switch.
- D. The incoming connection must be connected to the switch disconnector not the fuses in the fuse combination unit.

**Maximum cable And Torque Details**

	20A-40A Switch Disconnector	63A Switch Disconnector (220mm High Housing)	63A-125A Switch Disconnector
Maximum Cable	16mm <sup>2</sup>	16mm <sup>2</sup> (25mm <sup>2</sup> standard)	50mm <sup>2</sup>
Tightening Torque	2Nm	2Nm	3.5Nm

**3. Maintenance**

Maintenance must be carried out by competent personnel with supply isolated. However no maintenance of the switch is required except for periodic checking of the tightness of the terminals.